

<b>Title</b>	<b>Methamphetamine</b>
<b>Specimen Requirements</b>	<p>Samples for Methamphetamine analysis will only be accepted from the Indiana State Department of Health and other government agencies.</p> <p>Contact: Mark Starzynski 921-5580 for sample containers and instructions.</p>
<b>Sampling Materials</b>	<p>Materials needed:</p> <ol style="list-style-type: none"> <li>1)3" x 3" 12-ply cotton gauze</li> <li>2)Methanol - Gas Chromatography grade</li> <li>3)Cardstock or a Teflon® sheet - Disposable</li> <li>4)40 ml VOC vial with septum closure</li> <li>5)Latex or Nitrile gloves</li> </ol>
<b>Procedural Notes</b>	<p>Sampling procedure:</p> <ul style="list-style-type: none"> <li>•A rigid template (10 cm x 10 cm square cutout) is made from the cardstock or Teflon® sheet to ensure that a constant area is wiped. A single-use cardstock or Teflon® sheet is required to eliminate cross-contamination when taking multiple samples.</li> <li>•A new pair of Latex or Nitrile gloves must be used for each sample to avoid cross-contamination.</li> <li>•The 3" x 3" 12-ply cotton gauze is wetted with Methanol (about 3-5 ml) on-site. Before wiping, squeeze out and discard any excess Methanol from the gauze.</li> <li>•The testing area (100 cm²) is wiped using one of the techniques described below. (concentric or side-to-side)</li> <li>•The 3" x 3" 12-ply cotton gauze is then inserted into the sample container (40 ml vial).</li> <li>•The sample container is securely capped and kept refrigerated (&lt;6 °C). Refrigeration is recommended as soon as possible.</li> <li>•An unused sample of the Methanol-wetted cotton gauze should be placed in a separate sample container and submitted with every set of samples, along with a completed chain of custody form.</li> </ul>
<b>Shipping Instructions</b>	<p>Ship or hand deliver to:</p> <p>Indiana State Department of Health  Chemistry Laboratories  550 W. 16th Street, Suite B  Indianapolis, In 46202</p>
<b>Reporting and TAT</b>	Results will be e-mailed to the submitter normally within 30 days.